ABSTRACT:

Please enter the following Abstract.

Abstract

An apparatus for covering some or all of a wearer's body, including interface means which in use are adjacent the wearer's body, the interface means including a first region of material having a first compliance and a second region of material having a second compliance, the first compliance being greater than the second compliance, wherein both of the regions are adjacent respective parts of the wearer's body. The use of two different regions of material having respectively different compliances enables the interface means to be designed so as to provide a better seal between the remainder of the apparatus and the relevant part of the wearer's body which the apparatus covers.